

**=> IFW:    Scan as Doc Code: SRNT    <=  
             Doc Date:**

## **TC 3700 Inventor Search Program**

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

---

### **Serial Number:**

**1.) See attached printout of inventors listed in  
PALM**

**2.) See attached EAST Inventor Search  
Printout shows Inventor search terms**

Day : Thursday

Date: 5/4/2006

Time: 16:07:24

 PALM INTRANET

## Inventor Information for 10/517829

<b>Inventor Name</b>	<b>City</b>	<b>State/Country</b>
AOKI, JUN	TOKYO	JAPAN

Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity Data	Foreign Data
------------	----------	---------------	-----------------	-----------------	--------------

Search Another: Application#

Search

or Patent#

Search

PCT /

Search

or PG PUBS #

Search

Attorney Docket #

Search

Bar Code #

Search

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20050282635 A1	US- PGPUB	20051222	16	Game system, game system control method, and program	463/42		Aoki, Jun
US 20050255923 A1	US- PGPUB	20051117	31	Target time setting game system considering network game	463/43		Aoki, Jun
US 20050002297 A1	US- PGPUB	20050106	53	Optical recording medium, method of detecting data block identification marks, and optical storage unit	369/47.21	369/13.54; 369/53.2; 369/59.23	Nishimoto, Hideki et al.
US 20040257971 A1	US- PGPUB	20041223		Optical recording medium, method of detecting data block identification marks, and optical storage unit	369/275.4	369/59.23	Nishimoto, Hideki et al.
US 20040253221 A1	US- PGPUB	20041216	21	Novel pla1	424/94.6	424/146.1; 435/198; 435/320.1; 435/325; 435/69.1; 530/388.26; 536/23.2	Arai, Hiroyuki et al.
US 20040204238 A1	US- PGPUB	20041014		Game device, game machine control method and information storage medium	463/30		Aoki, Jun
US 20040202165 A1	US- PGPUB	20041014		Message processing apparatus, method and program	370/392	709/236	Aoki, Junichi et al.
US 20040085092 A1	US- PGPUB	20040506	13	Level shifter	326/81		Aoki, Junichi
US 20040053893 A1	US- PGPUB	20040318		Method of assaying iysophospholipase d activity	514/162		Kishimoto, Tatsuya et al.
US 20040000929 A1	US- PGPUB	20040101	31	Level shelter, semiconductor integrated circuit and information processing system	326/68		Aoki, Junichi
US	US-	20031211		Ignition timing	123/406.48	123/568.21;	Nakamori,

20030226544 A1	PGPUB			control system for internal combustion engine		701/108	Kenichi et al.
US 20020127869 A1	US- PGPUB	20020912		Semiconductor device and semiconductor device manufacturing method	438/758	257/E21.279; 257/E21.576	Oku, Taizo et al.
US 20020120589 A1	US- PGPUB	20020829		Game advertisement charge system, game advertisement display system, game machine, game advertisement charge method, game advertisement output method, game machine control method and program	705/400		Aoki, Jun
US 20020028584 A1	US- PGPUB	20020307		Film forming method, semiconductor device and semiconductor device manufacturing method	438/762	257/E21.279; 257/E21.576; 438/773; 438/775	Oku, Taizo et al.
US 20020013066 A1	US- PGPUB	20020131		Semiconductor device and semiconductor device manufacturing method	438/778	257/E21.279; 257/E21.576; 438/976	Oku, Taizo et al.
US 20020011672 A1	US- PGPUB	20020131		Semiconductor device and semiconductor device manufacturing method	257/758	257/E21.279; 257/E21.576	Oku, Taizo et al.
US 20020007817 A1	US- PGPUB	20020124		Fuel injection timing control system for direct injection type internal combustion engine and method for the same	123/295	123/305	Ueda, Katsunori et al.
US 20010048650 A1	US- PGPUB	20011206		Storage device employing optical storage medium	720/672	369/44.14; 720/685	Maeno, Moriyasu et al.
US 6937065 B2	USPAT	20050830		Level shelter, semiconductor integrated circuit and information processing system	326/81	326/68; 326/80	Aoki; Junichi
US 6850090	USPAT	20050201		Level shifter	326/68	326/63	Aoki;

B2							Junichi
US 6835669 B2	USPAT	20041228		Film forming method, semiconductor device and semiconductor device manufacturing method	438/758	257/E21.279; 257/E21.576; 438/762; 438/778	Oku; Taizo et al.
US 6794367 B1	USPAT	20040921		Solid preparations for oral administration of drugs relating to genes	514/44	424/479; 424/480; 424/482; 424/493; 424/494; 424/497; 435/320.1; 536/23.1; 536/24.5	Tanida; Norifumi et al.
US 6729301 B2	USPAT	20040504		Ignition timing control system for internal combustion engine	123/406.48	123/568.21; 701/108	Nakamori; kenichi et al.
US 6717901 B2	USPAT	20040406		Storage device having a chasis integral with a stationary optical unit	720/672		Maeno; Moriyasu et al.
US 6666902 B1	USPAT	20031223		Ladle refining apparatus and ladle refining method using it	75/378	266/208; 75/386; 75/512	Kimura; Hideaki et al.
US 6646327 B2	USPAT	20031111		Semiconductor device and semiconductor device manufacturing method	257/632	257/437; 257/E21.279; 257/E21.576	Oku; Taizo et al.
US 6539916 B2	USPAT	20030401		Fuel injection timing control system for direct injection type internal combustion engine and method for the same	123/295	123/305; 701/115	Ueda; Katsunori et al.
US 6500752 B2	USPAT	20021231		Semiconductor device and semiconductor device manufacturing method	438/622	257/E21.279; 257/E21.576; 438/623; 438/624; 438/687; 438/788	Oku; Taizo et al.
US 6420276 B2	USPAT	20020716		Semiconductor device and semiconductor device manufacturing	438/758	257/E21.279; 257/E21.576; 438/782	Oku; Taizo et al.

			method			
US 6343681 B1	USPAT	20020205	Transmission system with an overrunning clutch	192/35	192/38; 192/48.4; 192/48.92	Aoki; Jun
US 6214378 B1	USPAT	20010410	Capsules for oral preparations and capsule preparations for oral administration	424/463	424/451	Tanida; Norifumi et al.
US 6133162 A	USPAT	20001017	Method of forming a film by using plasmanized process gas containing gaseous H.sub.2 O and an auxiliary gas in a semiconductor device	438/780	257/E21.226; 257/E21.279; 438/781; 438/788; 438/789; 438/790	Suzuki; Setsu et al. □
US 6098737 A	USPAT	20000808	Coupling device which is disposed between left and right wheels of vehicle	180/242	180/248; 180/6.44; 475/221; 475/28; 903/910; 903/916; 903/926	Aoki; Jun
US 5857888 A	USPAT	19990112	Method of manufacturing a plasma torch eletrode	445/35	219/121.52	Tada; Shuji et al.
US 5844556 A	USPAT	19981201	Intelligent graphic operation panel and highlighting contol method	715/764		Takitani; Yukitaka et al.
US 5834730 A	USPAT	19981110	Plasma processing equipment and gas discharging device	219/121.43	118/723R; 156/345.34; 156/345.47; 156/345.52; 156/345.55; 219/121.4; 219/121.51	Suzuki; Setsu et al.
US 5771818 A	USPAT	19980630	Cooling system for waste disposal device	110/250	219/121.49	Tada; Shuji et al.
US 5748474 A	USPAT	19980505	Driving-force control system for a vehicle	701/90	180/197; 701/82; 701/84	Masuda; Katsuhiko et al.
US 5722363 A	USPAT	19980303	Cylinder-injection type internal combustion engine	123/305		Iida; Kazumasa et al.

				and a fuel injection control apparatus therefor			
US 5694314 A	USPAT	19971202		Optical disk drive unit	720/652		Aoki; Jun et al.
US 5548513 A	USPAT	19960820		Driving-wheel torque control system for automotive vehicles	701/90	180/197; 701/70	Masuda; Katsuhiko et al.
US 5539472 A	USPAT	19960723		Waveform analyzer for separating an eight field sequence of a PAL video signal	348/506	348/509; 348/527	Aoki; Jun
US 5464084 A	USPAT	19951107		Main clutch connecting system having a pilot clutch	192/35	192/48.2; 192/93A; 475/150; 475/249	Aoki; Jun et al.
US 5377053 A	USPAT	19941227		Magnetic reproduction apparatus for reproducing a video signal	386/88	360/30	Iwamura; Soichi et al.
US 5362967 A	USPAT	19941108		Pneumatic infrared ray detector for use in gas analyzer	250/344	250/343	Aoki; Junji et al.
US 5287941 A	USPAT	19940222		Drive wheel torque controlling system for vehicle	180/197	180/248; 701/88	Masuda; Katsuhiko et al.
US 5220435 A	USPAT	19930615		Muse signal digital recording/reproducing apparatus and operating method thereof	386/109	348/441; 360/32; 375/240.01; 386/123	Yamaguchi; Takayoshi et al.
US 5147426 A	USPAT	19920915		Centrifugal separator for preparing automotive exhaust gas for pollution testing with pressure compensation	73/863.22	137/171; 250/338.5; 494/56; 55/406; 55/DIG.30; 73/23.31; 96/413	Koike; Hideki et al.
US 5100441 A	USPAT	19920331		Gas liquid separator with improved housing configuration	96/4	55/337; 55/401; 55/406; 55/438; 55/465	Aoki; Junji et al.
US 4748870 A	USPAT	19880607		Control system for automatic	477/117	477/162	Sugino; Masaru et

				transmission			al.
US 4662755 A	USPAT	19870505		Gas analyzer with means for varying angle of incidence of light on interference filter	356/414	250/343	Aoki; Junji et al.
US 4593197 A	USPAT	19860603		Gas analyzer	250/343	250/338.3	Miyatake; Kimio et al.
US 4568254 A	USPAT	19860204		Tubing pump	417/475		Terada; Kunio et al.
US 4551222 A	USPAT	19851105		Flow through system liquid membrane type electrode	204/417	204/416; 204/435	Uematsu; Hiroaki et al.
US 4519890 A	USPAT	19850528		Flow system glass electrode	204/409	204/420	Uematsu; Hiroaki et al.
US 4306294 A	USPAT	19811215		Combined electronic calculator and electronically tuning radio receiver	708/109	455/154.1; 455/158.4; 455/165.1; 455/344; 708/111; 968/896; 968/900; 968/DIG.1	Hashimoto; Shintaro et al.
US 4209898 A	USPAT	19800701		Assembly line for parts of electronic and other equipments	29/783	198/345.3; 29/701; 29/742; 29/784; 29/794	Aoki; Jun et al.
US 4189912 A	USPAT	19800226		Combination calculator and timepiece	702/178	349/58; 361/680; 361/681; 968/937; 968/DIG.1	Washizuka; Isamu et al.
US 4150282 A	USPAT	19790417		Detector for bidirectional movement of an extensible member in an electronic digital scale	377/18	33/763; 377/24; 377/45; 377/53	Aoki; Junji et al.